L Numbe	r Hits		DB
17		board and mmic and chips and (millimeter adj	USPAT
		wavelength adj radio adj frequency)	USFAT
18	0	(millmeter adj wave adj tranceiver adj module) and	USPAT
	1	chips and package	USFAT
19	C	(millimeter adj wave adj tranceiver adj module) and	USPAT
	1	chips and package	USFAT
20	0	millimeter adj wave adj tranceiver adj module	USPAT
			03/ A 1
21	3	millimeter adj wave adj tranceiver	USPAT
	ľ		00.7
22	3	millimeter adj2 wave adj2 tranceiver	USPAT
	1		
23	0		USPAT
		chips and package	
24 .	0	the service and make and module) and	USPAT;
		chips and package	US-PGPUB;
			EPO; JPO;
27	1 -		DERWENT
٤/	0	(millmeter adj wave adj transceiver adj module) and	USPAT;
		chips and package	US-PGPUB;
			EPO; JPO;
25			DERWENT
.5	15	millimeter adj wave adj transceiver adj module	USPAT;
			US-PGPUB;
			EPO; JPO;
18	0.5	att.	DERWENT
.0	95	millimeter adj wave adj transceiver	US-PGPUB;
			EPO; JPO;
9		6.40	DERWENT
•		(millimeter adj wave adj transceiver) and oscillator	USPAT
ο .	· 27	and receiver and transmitter	
	/	(millimeter adj wave adj transceiver) and (oscillator	USPAT;
	, ,	and receiver and transmitter)	US-PGPUB;
			EPO; JPO;
			DERWENT;
6	34	millimeter adj wave adj transceiver	IBM_TDB
		minimeter adj wave adj transcerver	USPAT
2	7	((millimeter adj wave adj transceiver) and mmic) and	
		chips	USPAT
3	6	((millimeter adj wave adj transceiver) and mmic) and	
		(mmic adj chip)	USPAT
4	5	((millimeter adj wave adj transceiver) and mmic) and	LICDAT
		(mmic adj chips)	USPAT
5	5	(millimeter adj wave adj transceiver) and (mmic adj	LICDAT
- 20	_	chips)	USPAT
•	5	((millimeter adj wave adj transceiver) and mmic) and	LICDAT
	1	(mmic adj chips)	USPAT; US-PGPUB;
		2	EPO; JPO;
	-	7	DERWENT

37		1	(US-6741449-\$).did.	USPAT
38		o	((US-6741449-\$).did.) and (mmic adj chips)	USPAT
39		0	((US-6741449-\$).did.) and chips	USPAT
40		o	((US-6741449-\$).did.) and mmic	USPAT
41		1	(US-5503960-\$).did.	USPAT
42		0	((US-5503960-\$).did.) and mmic	USPAT
43		0	((US-5503960-\$).did.) and monolithic	USPAT
44		0	((US-6741449-\$).did.) and monolithic	USPAT
45		1	("5493305").PN.	USPAT
47		1	("4490721").PN.	USPAT -
48	٠	1	("6594479").PN.	USPAT
49		. 17	("4490684" "4490721" "4870421" "4967201" "5111199" "5247309" "5315303" "5422783" "5493305" "5512901" "5588041" "5680139" "5867120" "5914684" "5945941" "6064341" "6157545").P.N.	USPAT
50		137	(millimeter adj wave) and mmic and chips	USPAT
51		. 0	(millimeter adj wave and tranceiver) and mmic and	USPAT
52		18	(millimeter adj wave and transceiver) and mmic and chips	USPAT